

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Kazutoshi Higashiyama, et al.

Application No.: Not Yet Assigned

Group Art Unit: N/A

Filed: Herewith

Examiner: Not Yet Assigned

For: HYDROGEN PRODUCING
APPARATUS AND POWER
GENERATING SYSTEM USING IT

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, DC 20231

Dear Sir:

Preliminary to examination, please amend the above-referenced application as follows:

IN THE CLAIMS:

Rewrite claims 16 and 18 as follows:

16. (Amended) A fuel cell electric power generation system comprising a hydrogen producing device, for generating electric power using hydrogen produced by the hydrogen producing device as a raw material, wherein

the hydrogen producing device is implemented by the hydrogen producing device claimed in any one of claims 1-7.

18. (Amended) A distributed power source for home use or for buildings, comprising a hydrogen producing device and a fuel cell for generating electric power by use of hydrogen produced by the hydrogen producing device, wherein

the hydrogen producing device is implemented by the hydrogen producing device claimed in any one of claims 1-7; and


the fuel cell is implemented by a polymer electrolyte fuel cell.

REMARKS

This Preliminary Amendment is being filed in order to place the application in better form for examination. Favorable action on the application is solicited.

Dated: February 7, 2002

Respectfully submitted,

By 

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MARKED-UP VERSION SHOWING CHANGES MADE

16. (Amended) A fuel cell electric power generation system comprising a hydrogen producing device, for generating electric power using hydrogen produced by the hydrogen producing device as a raw material, wherein

the hydrogen producing device is implemented by the hydrogen producing device claimed in any one of claims [1-15] 1-Z.

18. (Amended) A distributed power source for home use or for buildings, comprising a hydrogen producing device and a fuel cell for generating electric power by use of hydrogen produced by the hydrogen producing device, wherein

the hydrogen producing device is implemented by the hydrogen producing device claimed in any one of claims [1-15] 1-Z; and

the fuel cell is implemented by a polymer electrolyte fuel cell.